

FIG. 6A

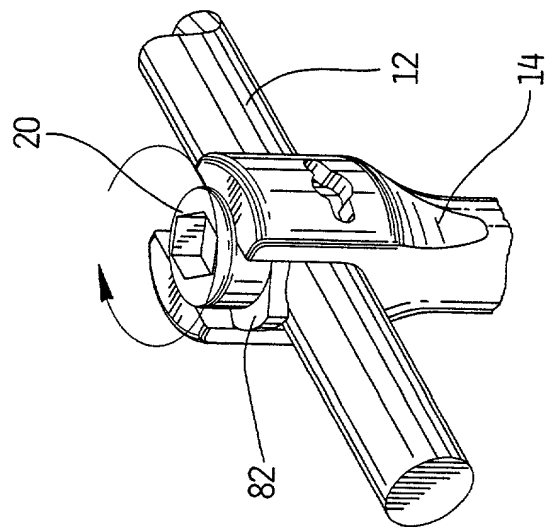
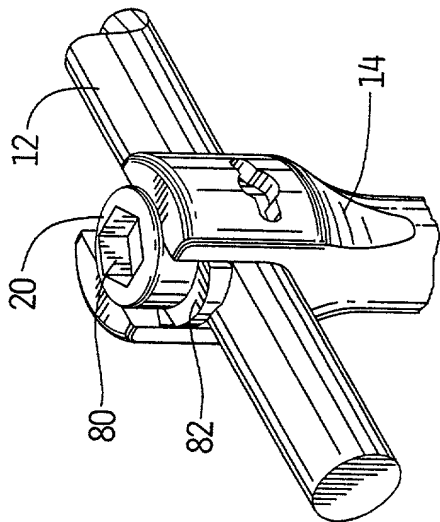
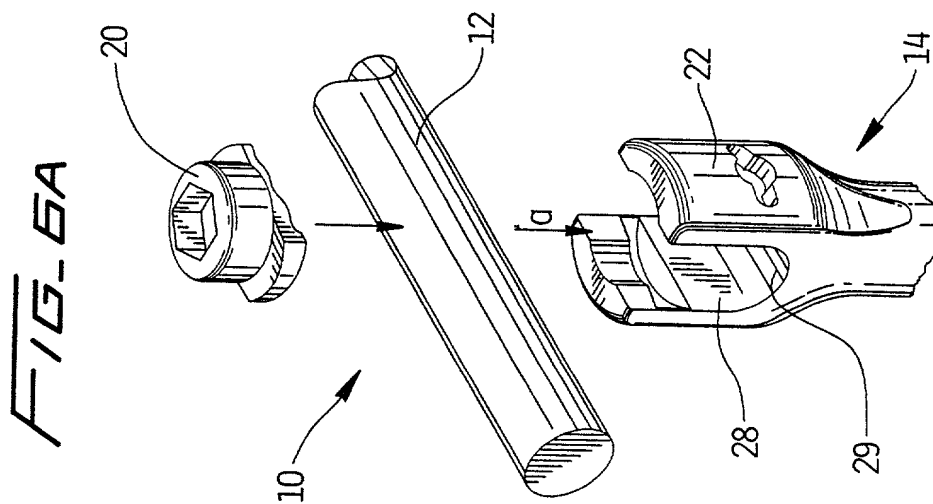


FIG. 6C

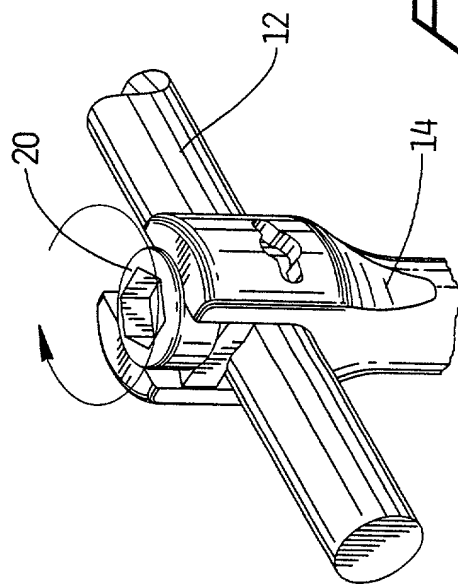


FIG. 6D

FIG. 7

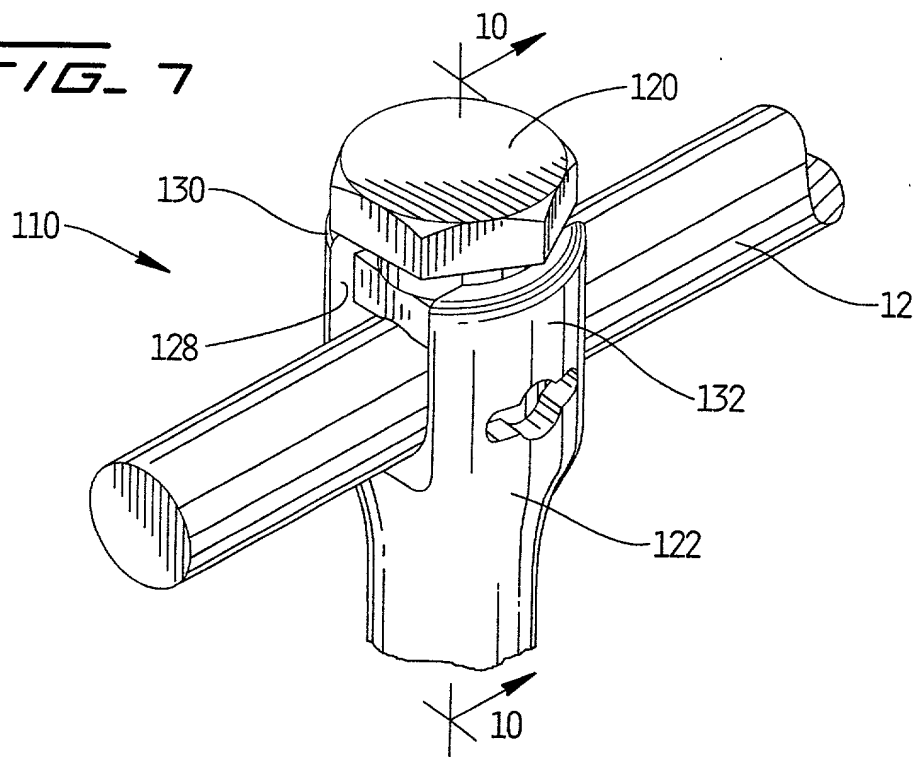


FIG. 8

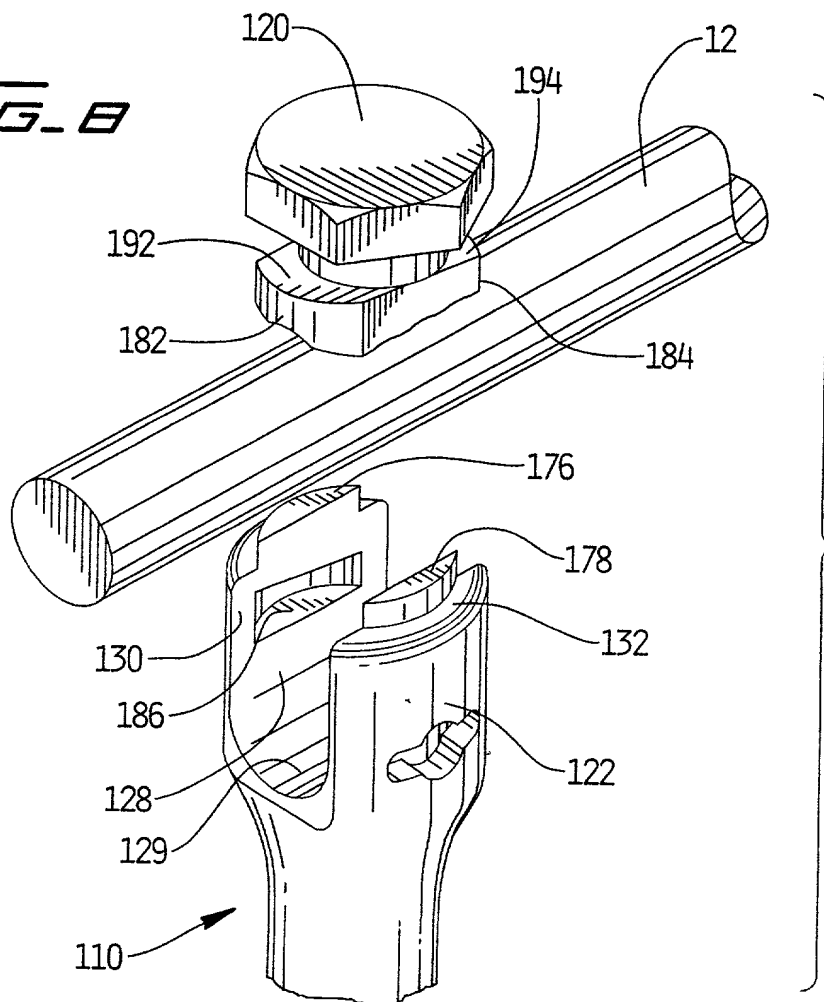


Figure 1 is a perspective view of a multi-layered, square-shaped structure. The structure consists of a base layer (162) and a top layer (166) separated by an intermediate layer (165). The top layer (166) has a complex, wavy surface with ridges and valleys. The intermediate layer (165) is a thick, rectangular block. The base layer (162) is a square block. The structure is shown in a perspective view, with the top layer (166) tilted. Various features are labeled with reference numerals: 162, 163, 164, 165, 166, 168, 170, 172, and 174.

A cross-sectional view of a mechanical assembly 110. The assembly includes a base 12 with a central circular opening 128. A component 130 is mounted on the base, featuring a central shaft 132 and a flange 136. A component 162 is positioned above the shaft, with a central opening 170 and a flange 176. A component 178 is located between the flange 176 and the base 12, featuring a central opening 186. A component 188 is positioned between the flange 136 and the base 12, featuring a central opening 188. The assembly is shown in a cross-sectional view with hatching indicating different materials.

FIG. 10

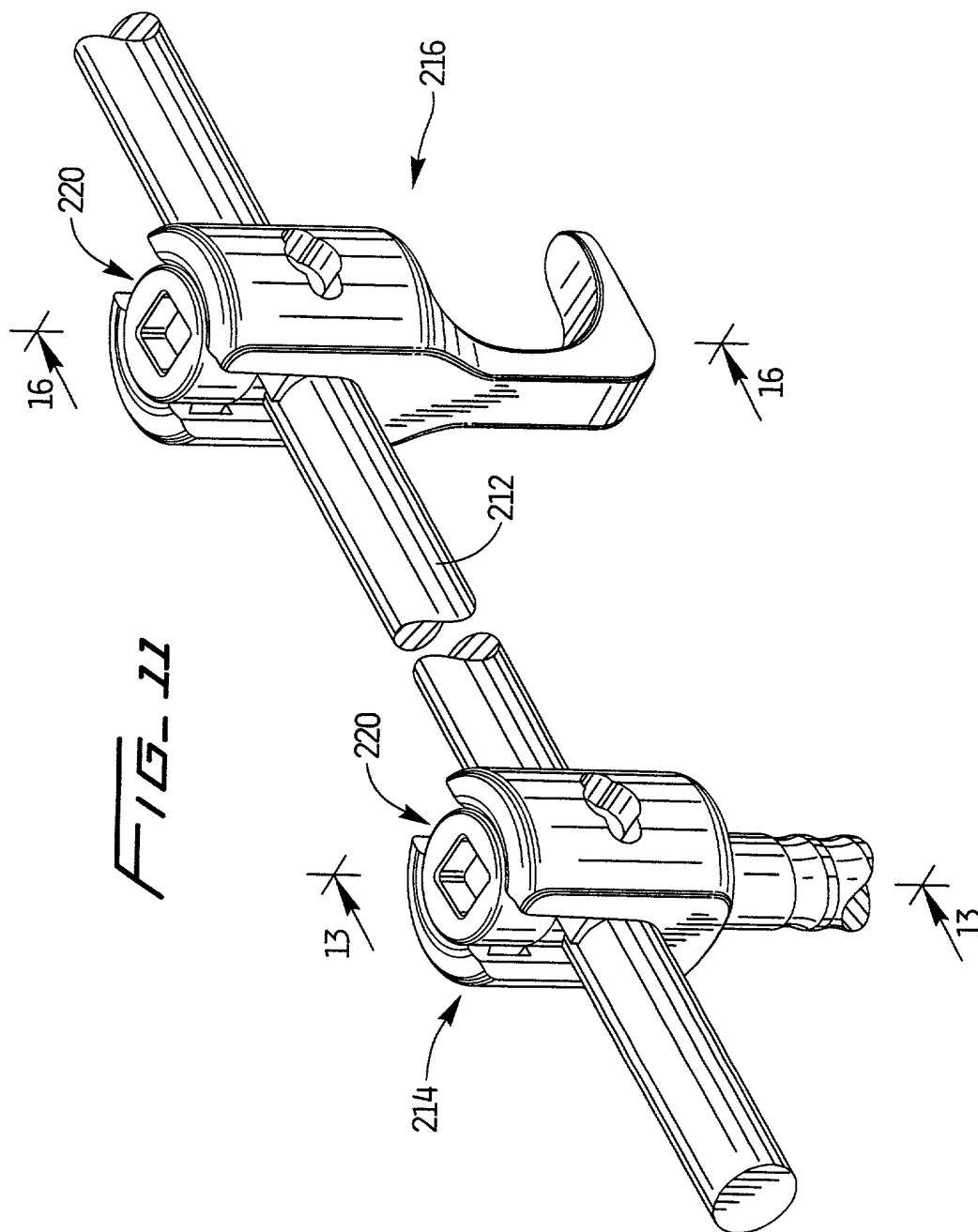
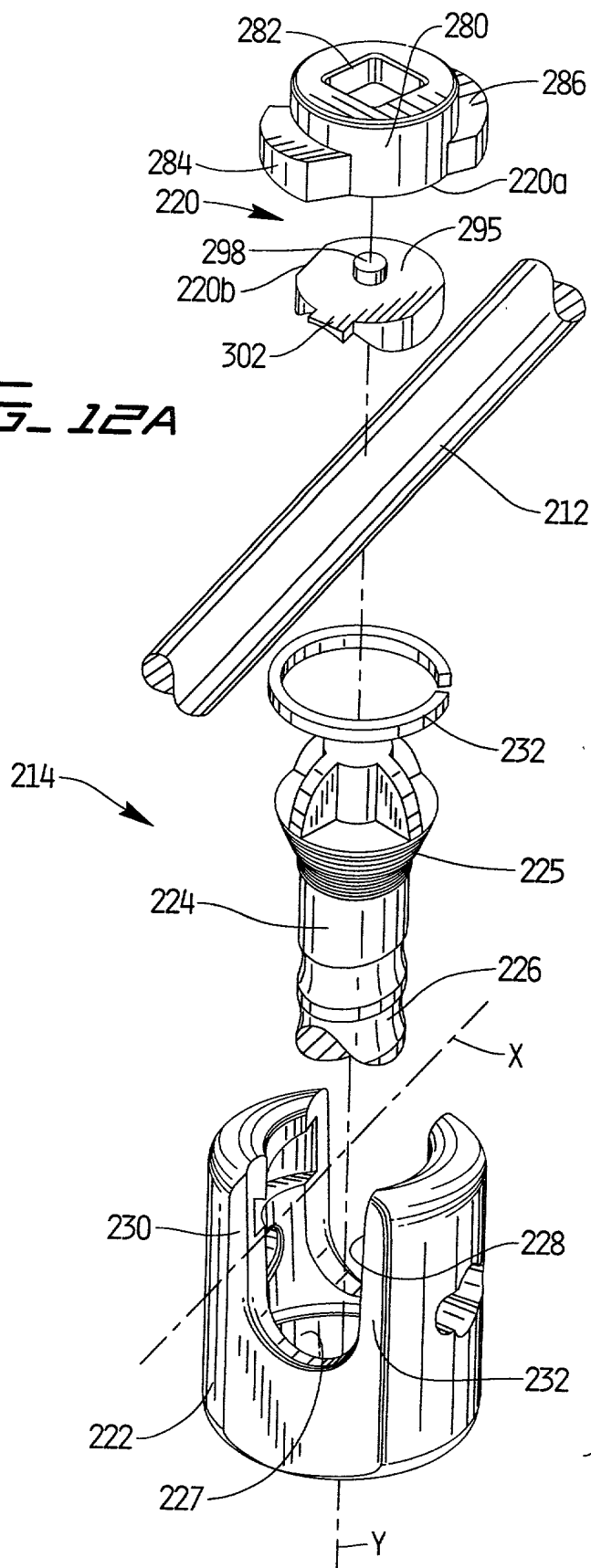


FIG. 12A



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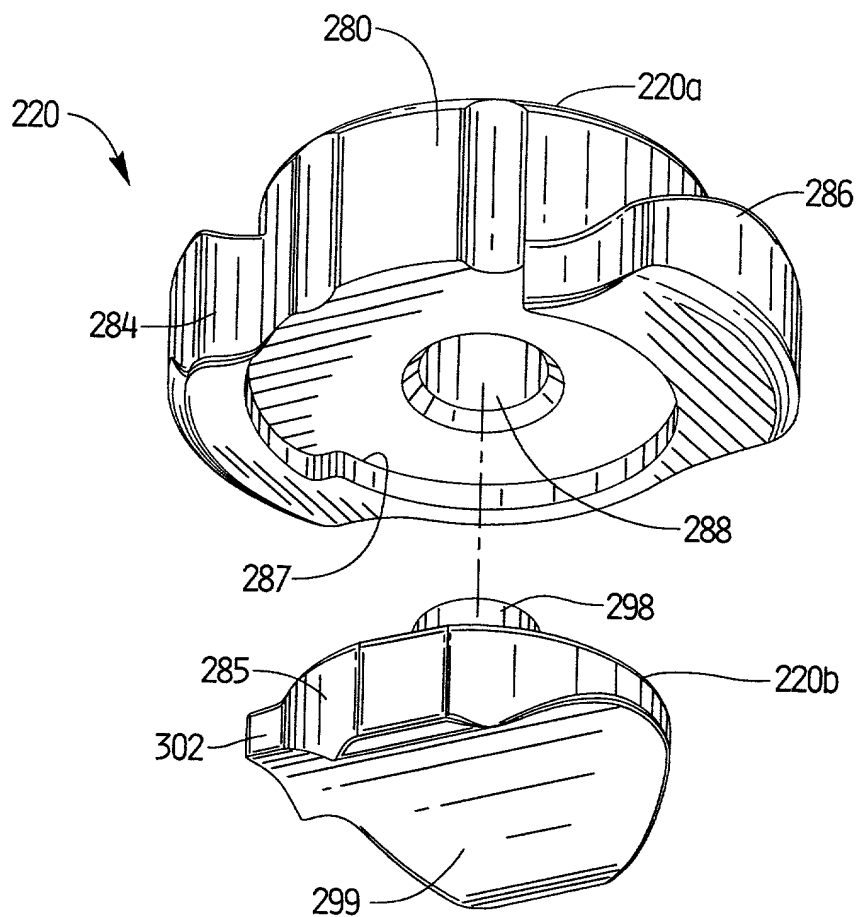


FIG. 12B



FIG. 13

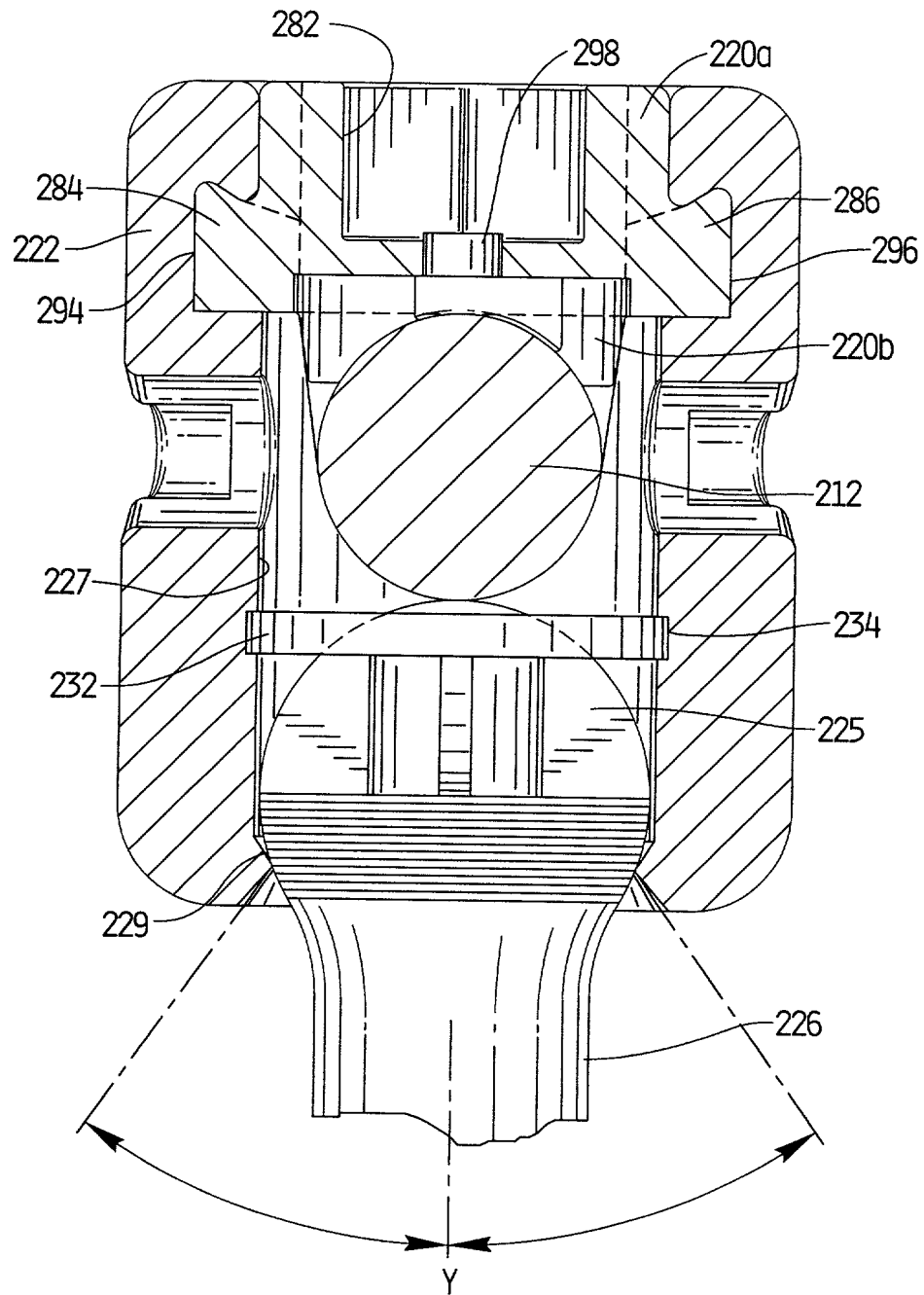


FIG. 14A

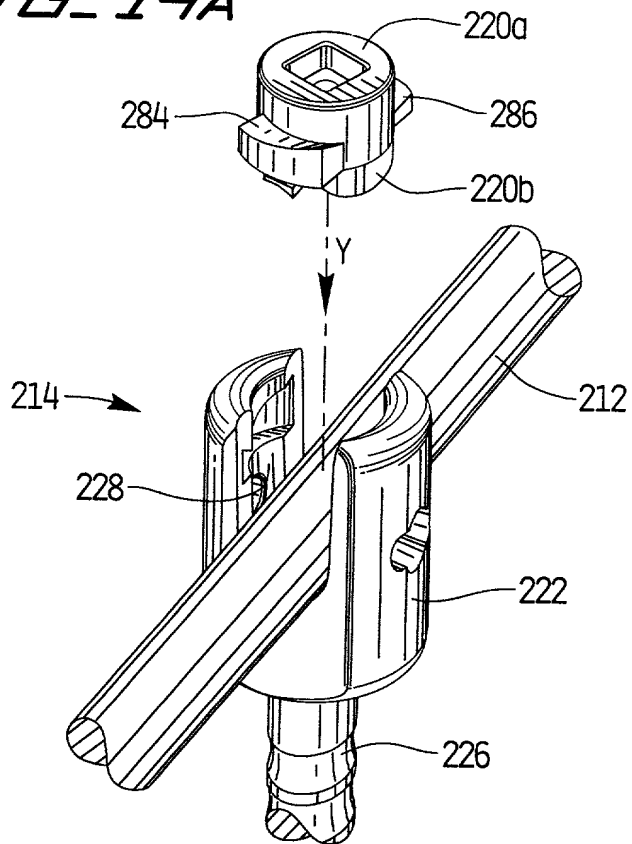


FIG. 14B

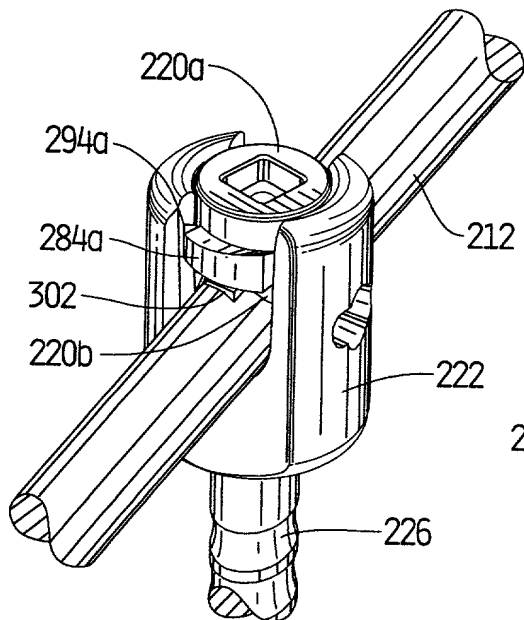


FIG. 14C

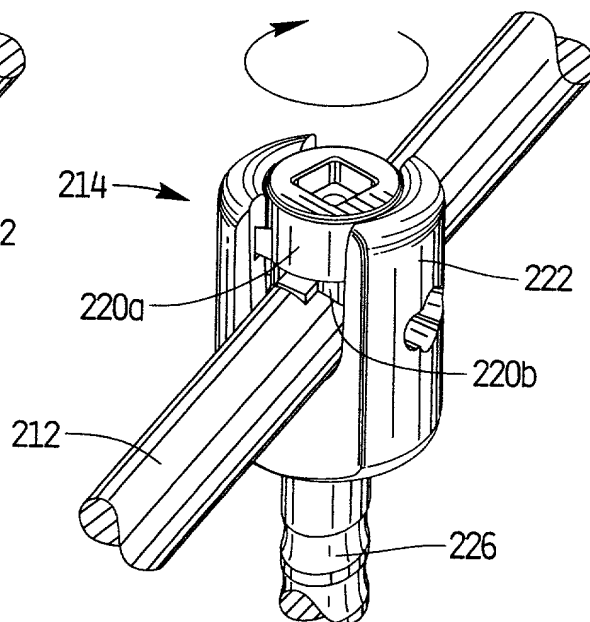


FIG. 15

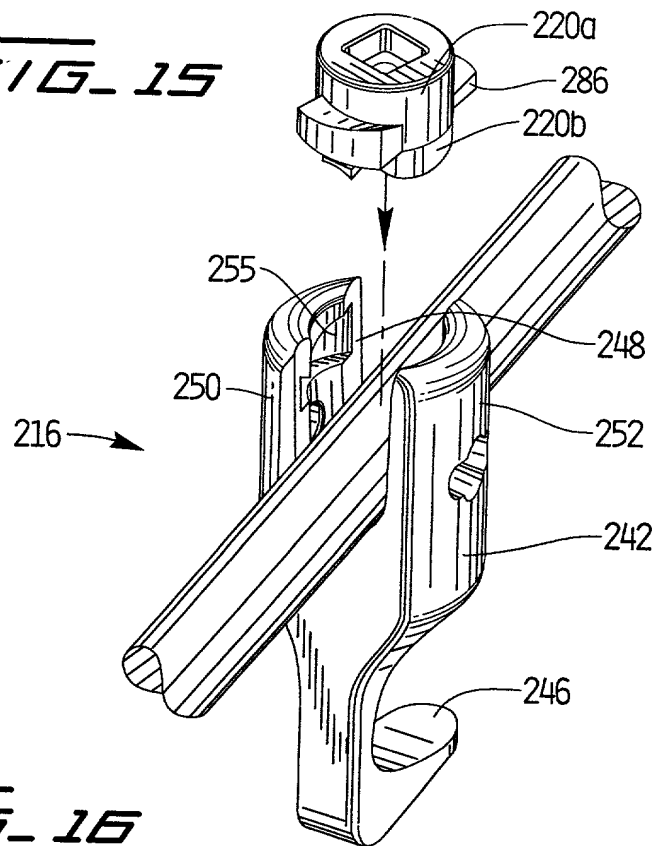


FIG. 16

